

tuanvu2112@hotmail.com | [My Account](#) | [Sign out](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Google](#)

Using simulink "model-based and system-based"

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 17 for **Using simulink "model-based and system-based" version 5 July 2002.**

Scholarly articles for **Using simulink "model-based and system-based" version 5 July 2002**



[Performance Analysis and Modeling of Digital ...](#) - Turin - Cited by 4

[PDF] [BEHAVIORAL MODELING, SIMULATION AND HIGH-LEVEL SYNTHESIS OF ...](#)

File Format: PDF/Adobe Acrobat

"Behavioral Model of Pipeline ADC by **Using Simulink**". Proc. of 2001 ... **Model-based and System-based**. Design. V. 5 R. 13", July 2002. ...

ieeexplore.ieee.org/iel5/9898/31469/01465909.pdf?arnumber=1465909 - [Similar pages](#)

[PDF] [Synthesis of Embedded Image Processing Applications from S Models](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Simulink—Model-Based and System-Based Design. The MathWorks, September ... The MathWorks,. **July 2002**. Reference Guide—**Version 5**. ...

www.itl.tu-graz.ac.at/download/publications/doblender04.pdf - [Similar pages](#)

[PDF] [Simulation Results of a Shunt Active Power Filter with Control ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

[7] **Simulink – Model-Based and System-Based Design**,. Modelling, Simulation, Implementation, **version 5**,. The MathWorks, **July 2002**.

repositorium.sdum.uminho.pt/bitstream/1822/1860/1/ICREPQ-03_EC.pdf - [Similar pages](#)

[PDF] [An Extensible Type System for Component-Based Design](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

RecordDisassembler, can be viewed as the typed **version** of the four ... [79] The MathWorks, Inc., **Using Simulink: Model-Based and System-Based Design**, ...

ptolemy.eecs.berkeley.edu/papers/02/typeSystem/thesis.pdf - [Similar pages](#)

[PDF] [THE VLSI IMPLEMENTATION AND EVALUATION OF AREA- AND ENERGY ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Simulink: Model-Based and System-Based Design (Using. Simulink), version 5 edition, 2002. [Synopsys, 2000a] Synopsys. Design Compiler User Guide, ...

cva.stanford.edu/publications/2003/khailany_diss_twosided.pdf - [Similar pages](#)

[PDF] [Using Simulink](#)

File Format: PDF/Adobe Acrobat

IMULINK. **Model-Based and System-Based Design**. ®. **Using Simulink. Version 5 ... July 2002**. Fifth Printing. Revised for **Simulink 5** (Release 13) ...

aer.ual.es/docencia_es/iai/archivos/simulink.pdf - [Similar pages](#)

[DOC] [STUDIA DZIENNE I STOPIEŃ LICENCJACKIE](#)

File Format: Microsoft Word - [View as HTML](#)

In the year **2002** the University of Podlasie applied to the Polish Ministry of ... (L2) **Simulink** as a **model-based and system-based design**, (L3) **Using the ...**

www.ii.ap.siedlce.pl/COMP-SCI.doc - [Similar pages](#)

[PDF] [Simulink](#)

File Format: PDF/Adobe Acrobat

Simulink. Model-Based and System-Based Design. ®. Using Simulink. Version 5 ...
Revised for **Simulink 4.1** (Release 12.1). **July 2002**. Fifth Printing ...
www.mathworks.ch/access/helpdesk_r13/help/pdf_doc/simulink/sl_using.pdf -
[Similar pages](#)

[PDF] **Simulink**

File Format: PDF/Adobe Acrobat

Simulink. Model-Based and System-Based Design. ®. Writing S-Functions. Version 5 ...
July 2002. Third printing Revised for **Simulink 5.0** (Release 13) ...
www.mathworks.ch/access/helpdesk_r13/help/pdf_doc/simulink/sfunctions.pdf -
[Similar pages](#)

[PDF] **Stability Analysis of Sampled-Data Systems with Network Delays**

File Format: PDF/Adobe Acrobat

Therefore, a stability analysis will be performed **using** a system that can directly be related ... **SIMULINK Model-Based and System-Based Design: Writing S- ...**
alexandria.tue.nl/repository/books/602556.pdf - [Similar pages](#)

Result Page: 1 2 **Next**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

tuanvu2112@hotmail.com | [My Account](#) | [Sign out](#)

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

simulink "model-based" version 5 July 2002

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 15,500 for simulink "model-based" version 5 July 2002. (0.34 seconds)

Scholarly articles for simulink "model-based" version 5 July 2002



[Model Based Test Generation Tools](#) - Hartman - Cited by 11

[Code red worm propagation modeling and analysis](#) - Zou - Cited by 142

[Model-based testing for real](#) - Pretschner - Cited by 16

[PDF] **MODEL BASED TEST GENERATION TOOLS**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

It accepts models in the **SimuLink** and StateFlow modelling ... Testing and Analysis (**July 2002**). [9] Heitmeyer, C., Naval Research Laboratory, SCR Tool. ...

[www.agedis.de/documents/ModelBasedTestGenerationTools_cs.pdf](#) - [Similar pages](#)

Bulletin archive 2005

Model-Based Design with MATLAB and **Simulink** lets you quickly and ... **July**, we will have access to Compustat Global (the international **version** of Compustat). ...

[www.kellogg.northwestern.edu/rc/news-archive-2005.htm](#) - 23k - [Cached](#) - [Similar pages](#)

[PDF] **Model-Based** Design of a Power Window System: Modeling, Simulation ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

[7] The MathWorks Inc., —Using **Simulink**, " **Version** 5.0.2, The MathWorks Inc., ... User's Guide," **Version** 2, The MathWorks Inc., Natick, MA, **July, 2002**. ...

[moncs.cs.mcgill.ca/people/mosterman/papers/imac04/p.pdf](#) - [Similar pages](#)

Software for Agent-Based Computational Economics and CAS (Tsfatsion)

Paraphrased from UMBC AgentNews (v7n10, 7 **July 2002**): A pdf **version** of a paper ... technical computing) and **Simulink** (**model-based** and system level design). ...

[www.econ.iastate.edu/tesfatsi/acecode.htm](#) - 68k - [Cached](#) - [Similar pages](#)

[PDF] **Model Reuse for the Training of Fault Scenarios in Aerospace**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Simulink, Using **Simulink**, The MathWorks, Natick, MA, June 2004. 5 ... 4, **July 2002**. 10. FlightGear, FlightGear is an open-source, multi-platform flight ...

[www.mathworks.com/mason/tag/proxy.html?dataid=5505&fileid=21848&product=SF](#) -

[Similar pages](#)

[MATLAB Central File Exchange - Files by Product - Stateflow](#)

Simulink and Stateflow model of a full duplex Bluetooth communication link. ... **2002-09-20**.

0 reviews. 5, Get Current Stateflow Object - gcsfo ...

[www.mathworks.com/matlabcentral/fileexchange/filesByProduct.do?prodid=309](#) - 79k -

[Cached](#) - [Similar pages](#)

[PDF] **Synthesis of Embedded Image Processing Applications from S Models**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Simulink—Model-Based and System-Based Design. The MathWorks, September ... The MathWorks, **July 2002**. Reference Guide—**Version 5**. ...

[www.iti.tu-graz.ac.at/download/publications/doblender04.pdf](#) - [Similar pages](#)

[PDF] **Curriculum Vitae of dr. ir. Rufus Fraanje**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Programming: C/C++, Matlab/**Simulink**, RT-Linux, DSPACE. Software: Unix/Linux, L ...

Southampton, United Kingdom, **July 2002**, pp.1251-1262. ...
www.dcsc.tudelft.nl/~rfraanje/cv_fraanje_long.pdf - [Similar pages](#)

[PDF] [Prodrive SAE Paper - number 2002-01-0755 Final Version.doc](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

"**SIMULINK**", **Version 3**, The MathWorks Inc. USA. "MATLAB", **Version 5.3**, The MathWorks Inc. USA. "CAN BUS", Controller Area Network for vehicle data. transfer. ...
www.prodrive.com/up/rapid.pdf - [Similar pages](#)

[PDF] [MONET2 Deliverable A1: Model Based Systems in Automotive Domains ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

MONET Automotive Applications and Trends. **Version 1.2. 5** ... Intelligence (ECAI), Lyon, **July 2002**. F. Cascio and M. Sanseverino: IDEA (Integrated Diagnostic ...
monet.aber.ac.uk:8080/monet/docs/tg_minutes_and_reports/automotive/a1_report.pdf - [Similar pages](#)

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4578	(717/125,129;700/245;715/763, 835;345/522,440).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 16:58
L2	0	1 and model and (mathlab and mathworks)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 16:58
L3	50	1 and model and (mathlab mathworks)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 16:59
L4	0	3 and (breakpoint trace) and (debug same user) and (execution near4 (state data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 17:00
S1	7	(Simulink Mathworks) and (FPGA PLC HDL) and (debug\$5 same (model view\$2 GUI)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 10:59
S2	43	(Simulink Mathworks) and (FPGA PLC HDL) and (execution near5 (list diagram flow tree)) and ((speed profile invocation) near9 (event tip parameter method))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 11:03
S3	97	(Simulink Mathworks simulat\$3.ab.) and (math\$6 arithmetic equation) and (execution near5 (list diagram flow tree)) and ((speed profile invocation) near9 (event tip parameter method))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 11:04
S4	44	S2 or S3 and ((debug\$4 tool) and (viewer model)) and breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 13:53

EAST Search History

S5	10	Ciolfi.in. and model and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 13:54
S6	0	S5 and (debug\$4 and list and speed).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 14:51
S7	2	"6937257".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S8	10	Ciolfi.in. and model and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S9	0	S8 and (execution near2 list).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S10	3	S8 and (execution near2 list)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S11	0	debug\$3.ab. and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced)) and ((pointer state breakpoint entry start) near9 (structure table metadata vector)) and ((hardware FPGA circuit arithmetic equation mathematic\$4) same (model and (simulat\$4 emulat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:14

EAST Search History

S12	45	debug\$3.ab. and ((pointer state breakpoint entry start) near9 (structure table metadata vector)) and ((hardware FGPA circuit arithmetic equation mathematic\$4) same (model and (simulat\$4 emulat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:14
S13	4	(debug\$5 same (model view\$2)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and mathematic\$3 and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:16
S14	4	(debug\$5 same (model view\$2)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and simulat\$3 and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:16
S15	27	(Simulink Mathworks) and debug\$4.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:29
S16	0	S12 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:29
S17	4	S13 or S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:30
S18	10	(Mathlab Labview) and (((breakpoint profile) and (entry point exit)) same ((state execution) and (block code node))) and ((visual\$3 display) same (tool model)) and (user same debug\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:34

EAST Search History

S19	0	(S12 or S15) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:34
-----	---	----------------------	---	----	-----	------------------